

1126

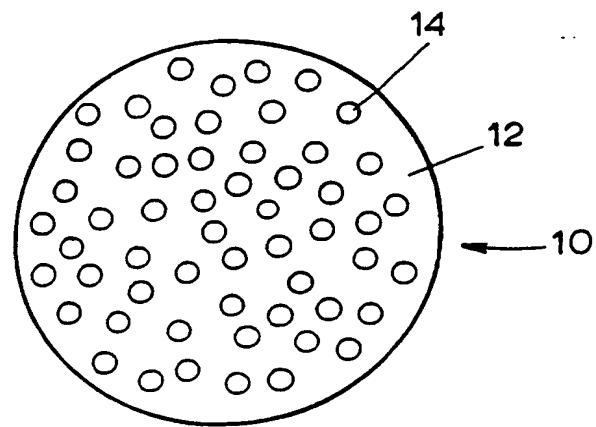


Fig. 1

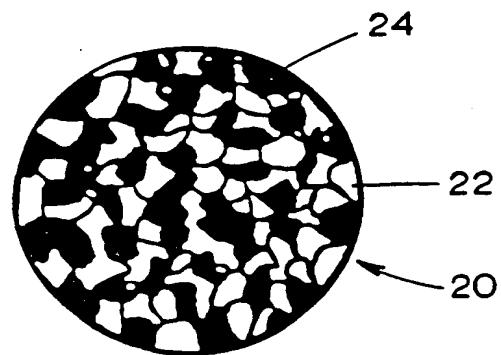


Fig. 2

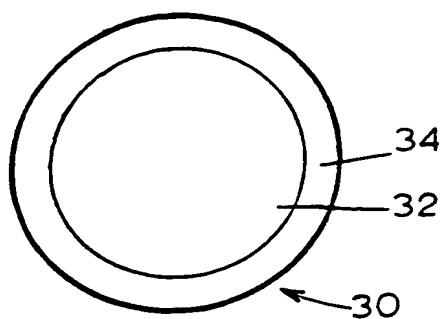


Fig. 3A

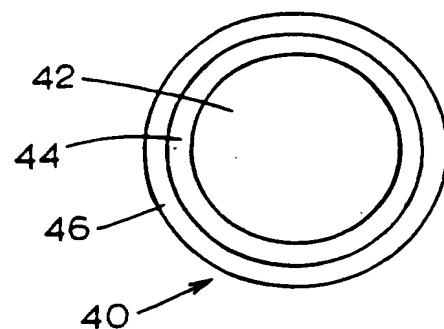


Fig. 3B

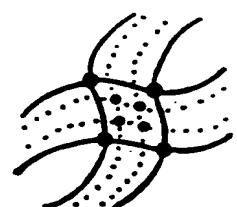


Fig. 5A

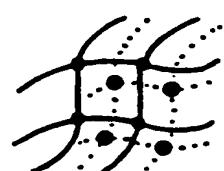


Fig. 5B

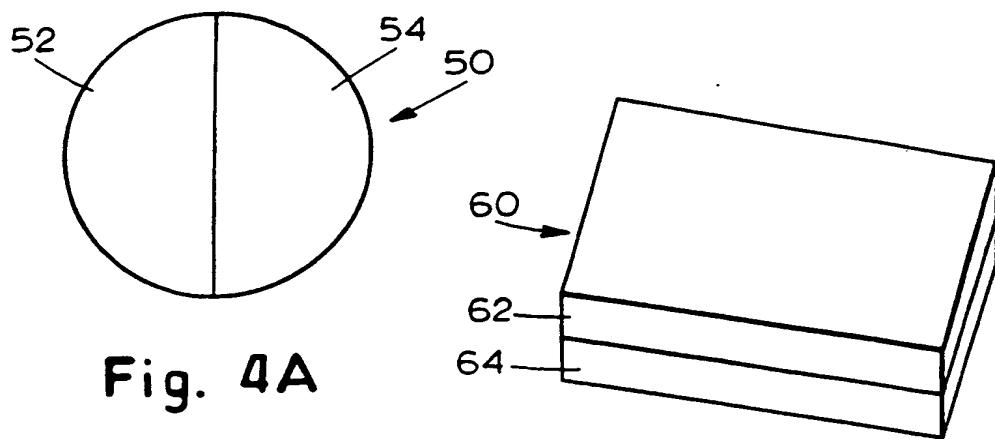


Fig. 4B

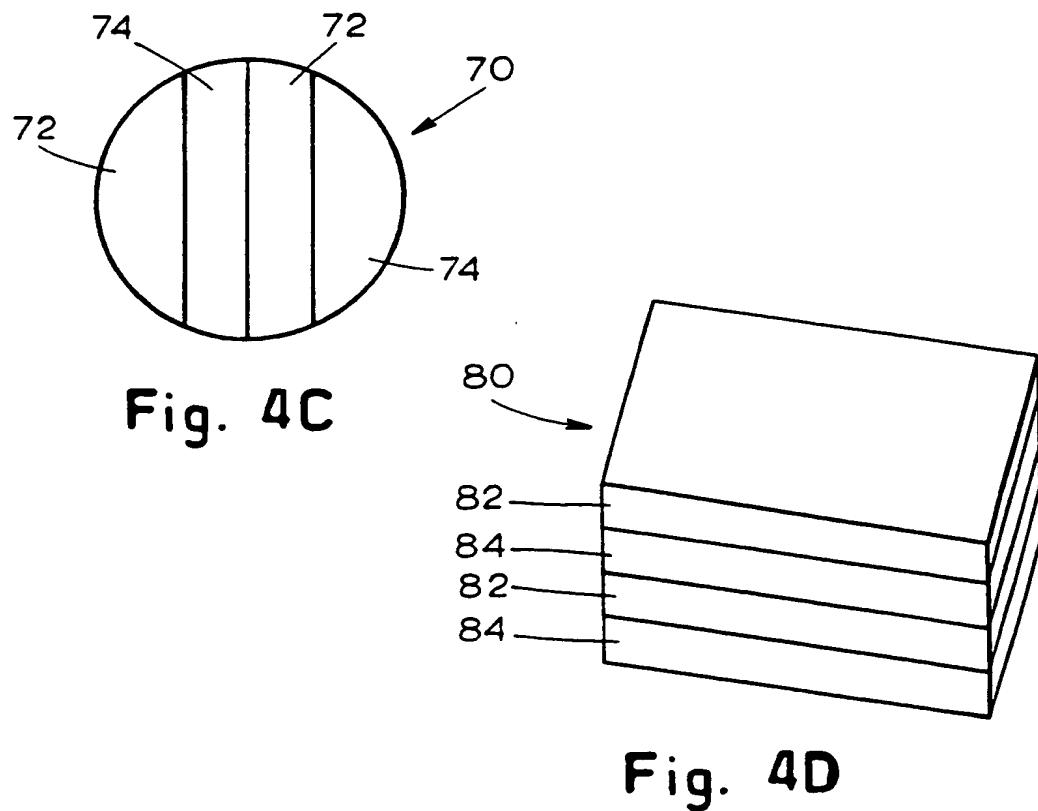


Fig. 4D

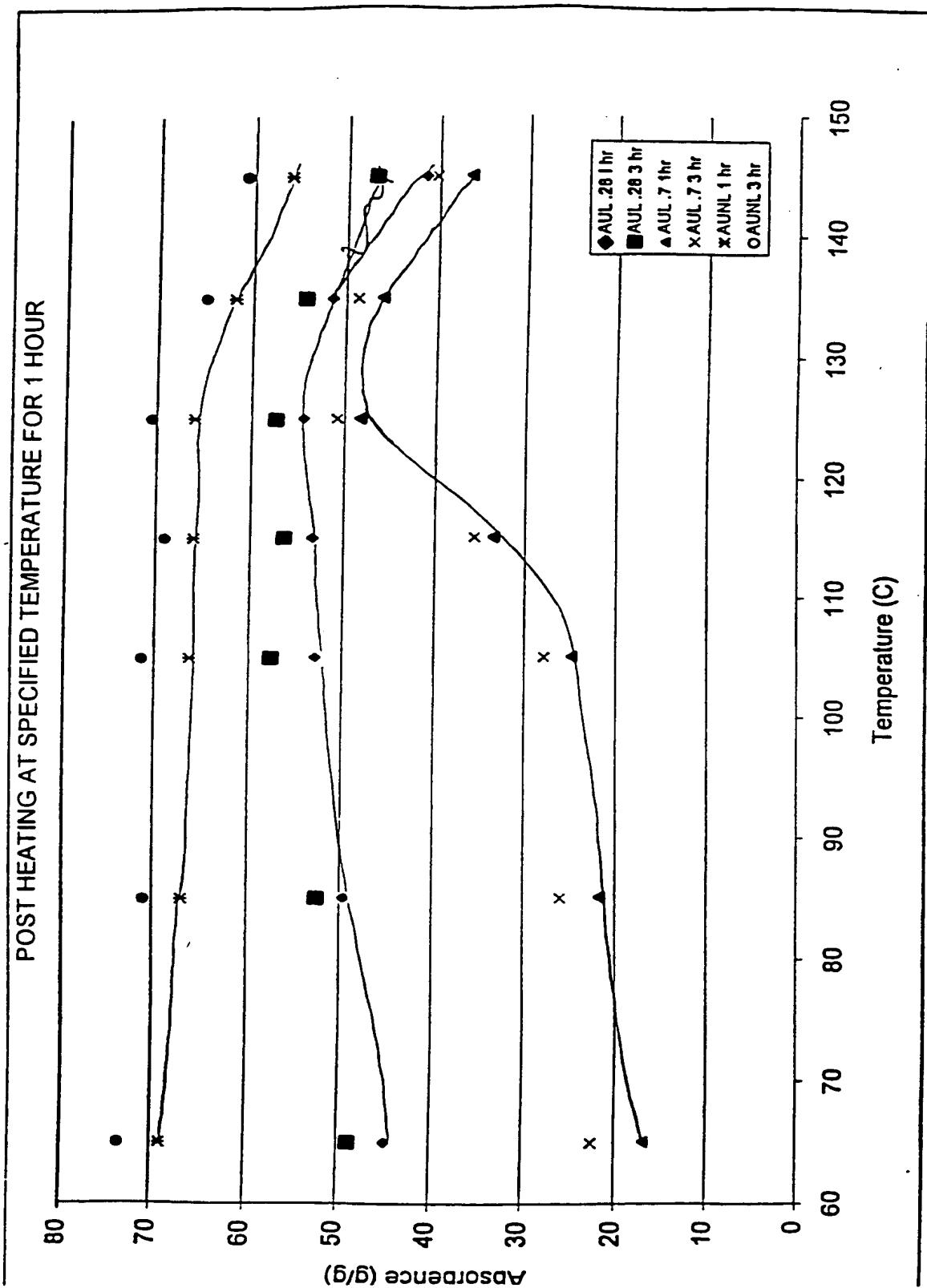


Fig. 6

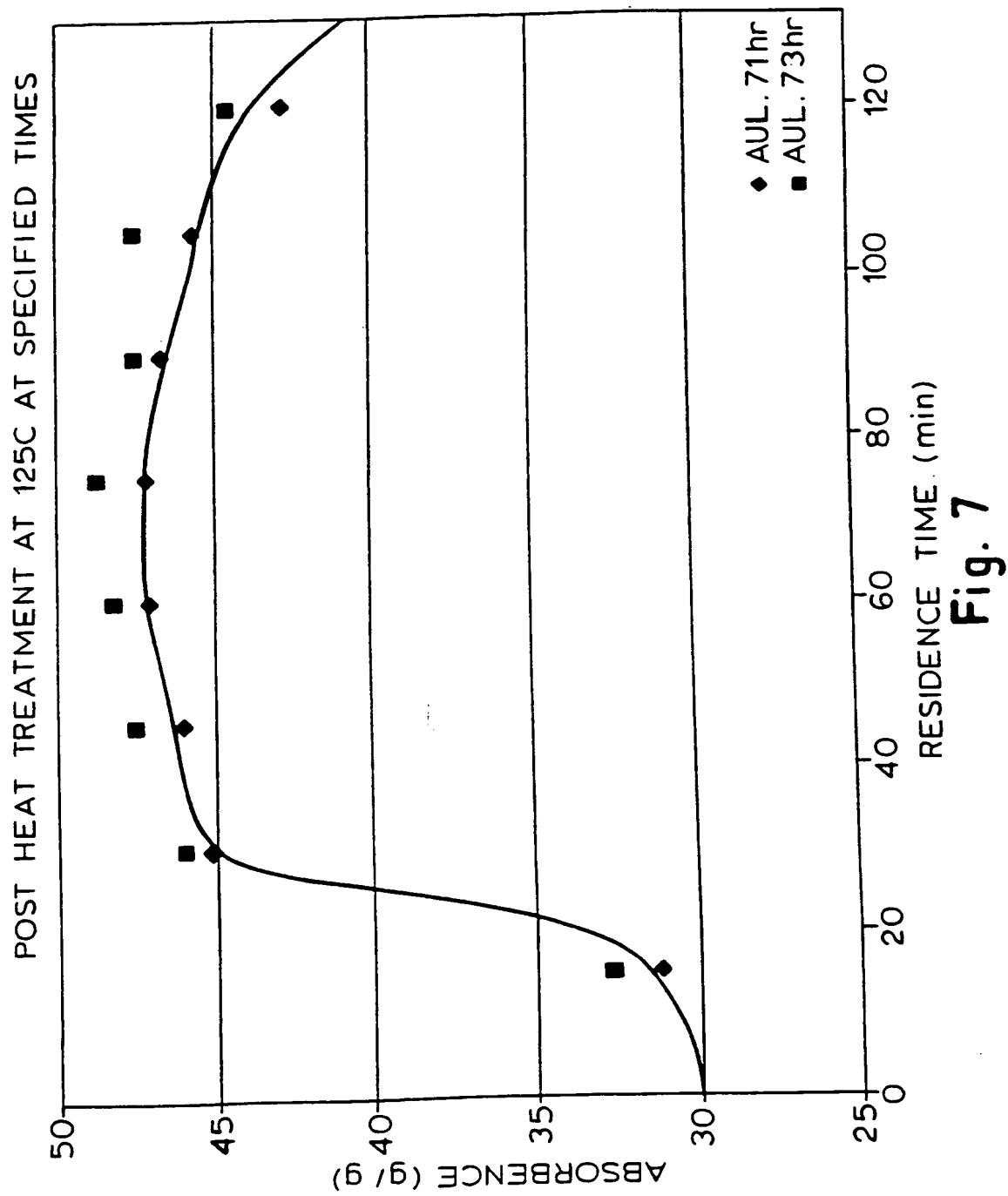


Fig. 7

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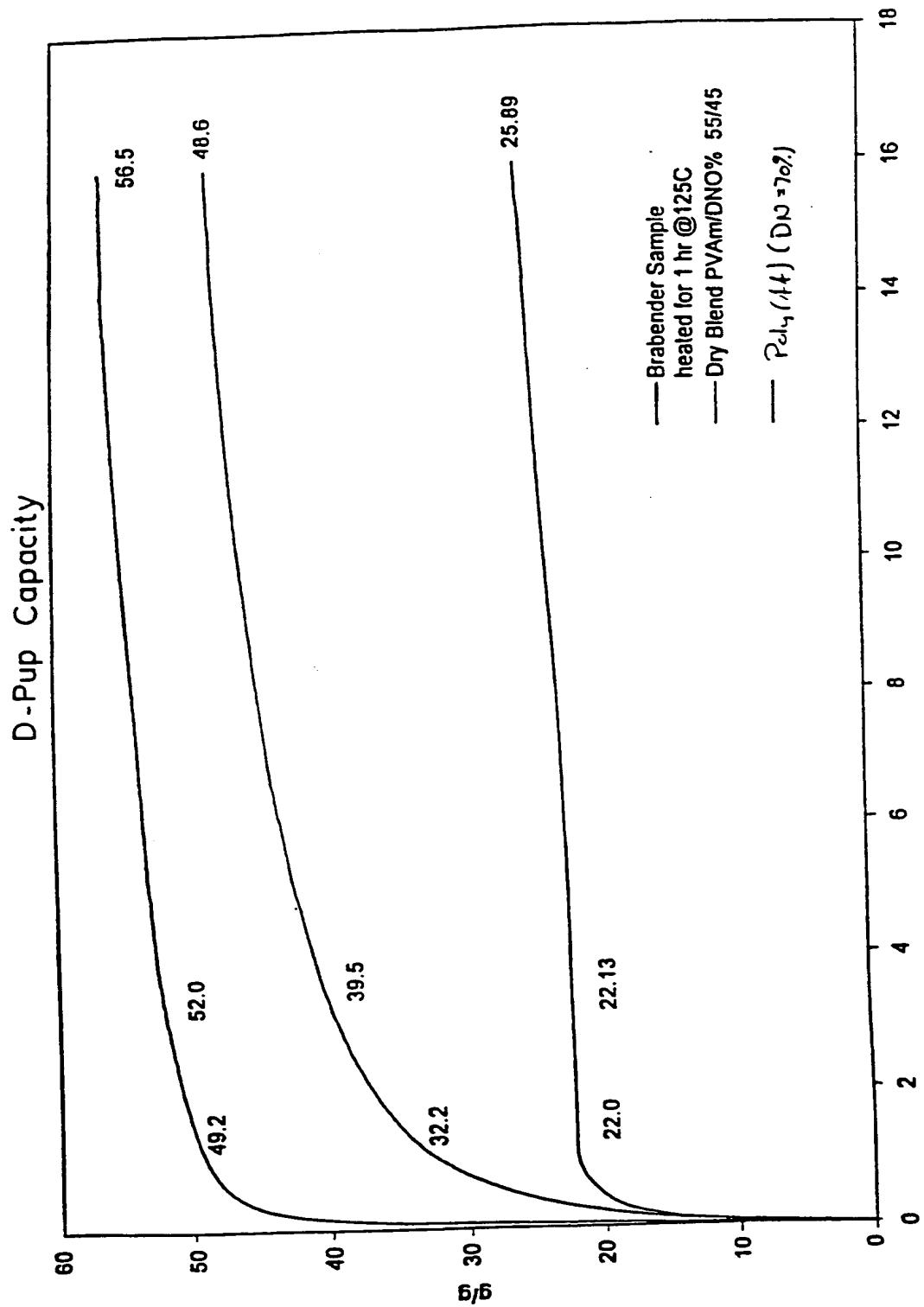


Fig. 8

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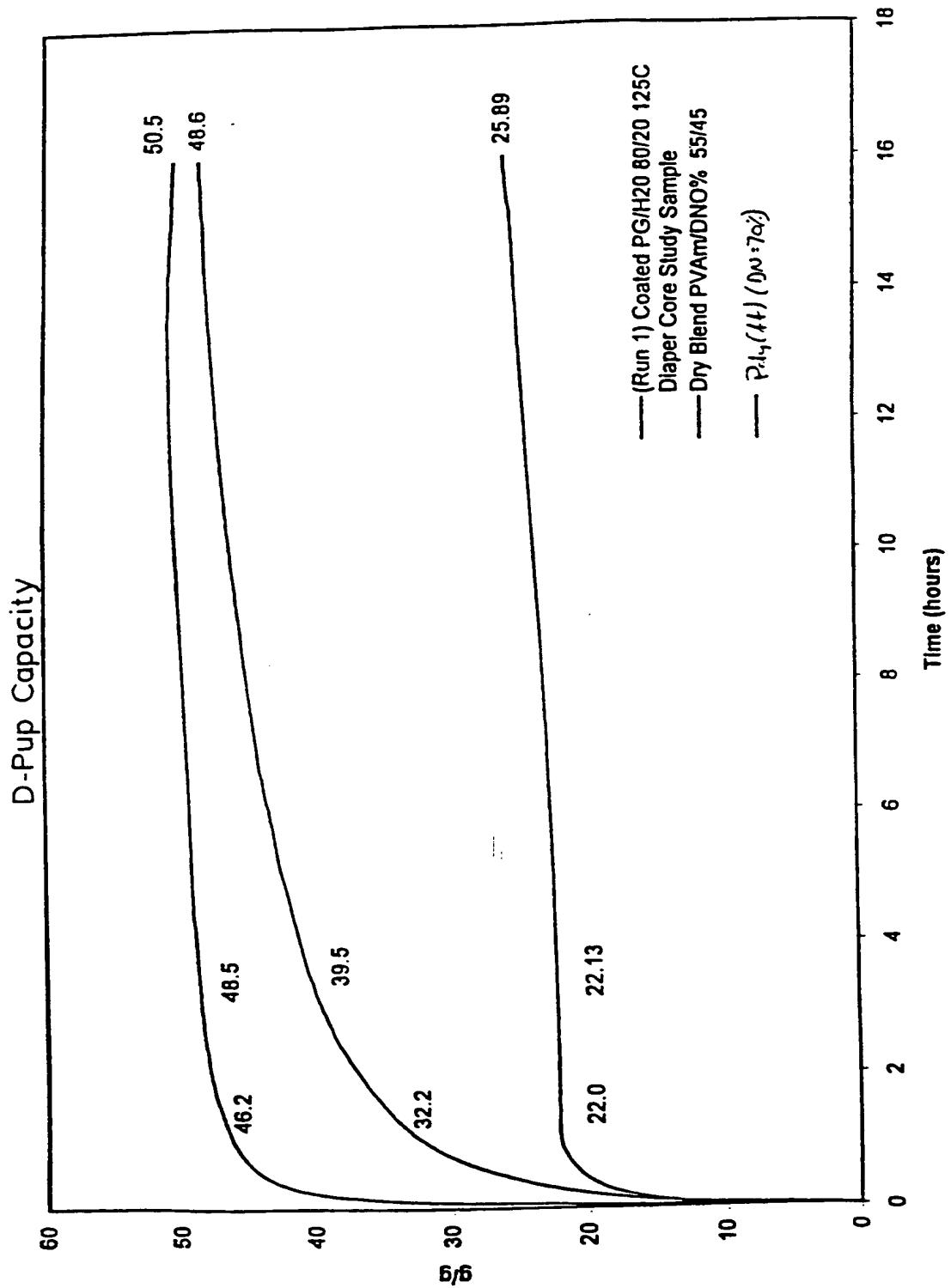


Fig. 9

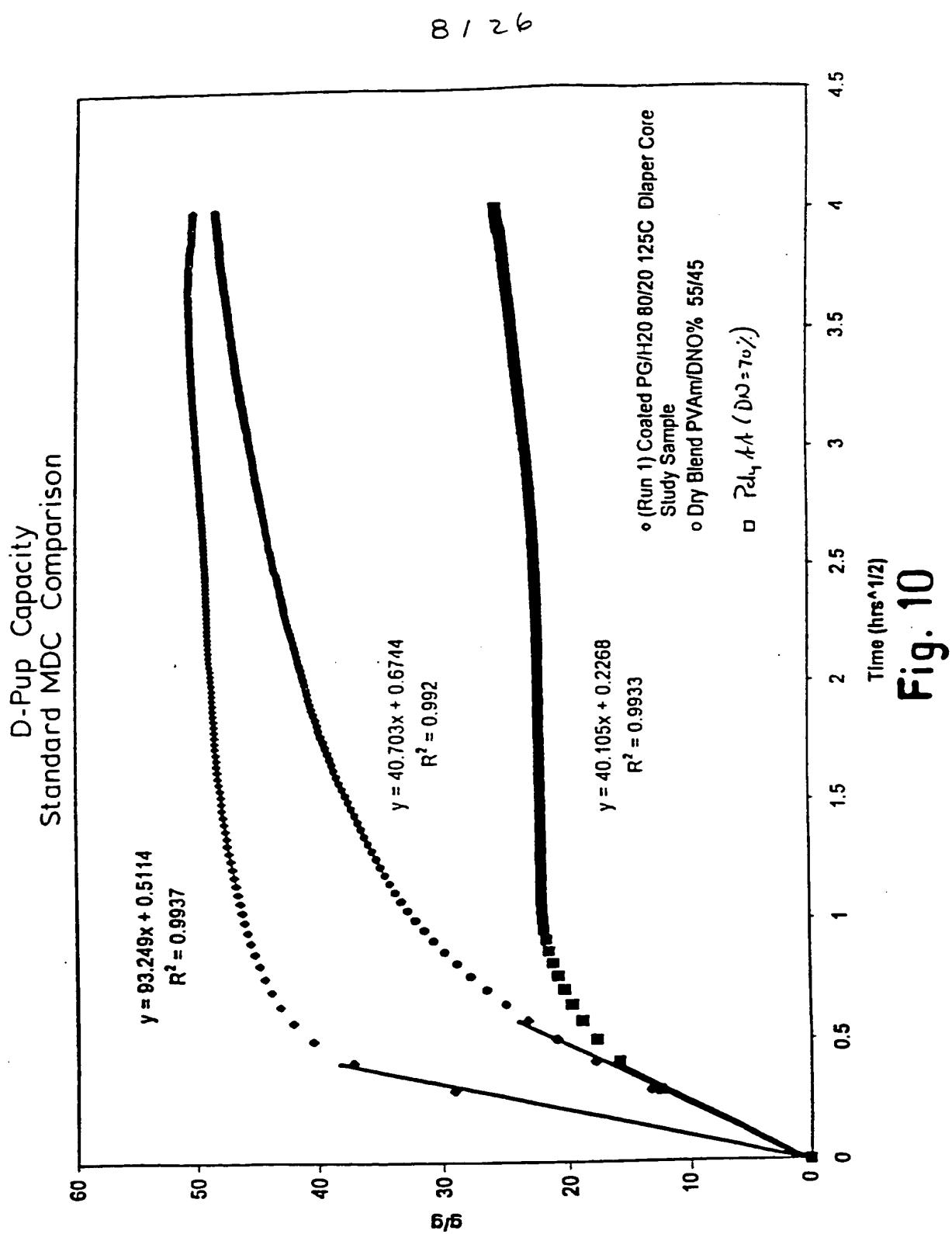


Fig. 10

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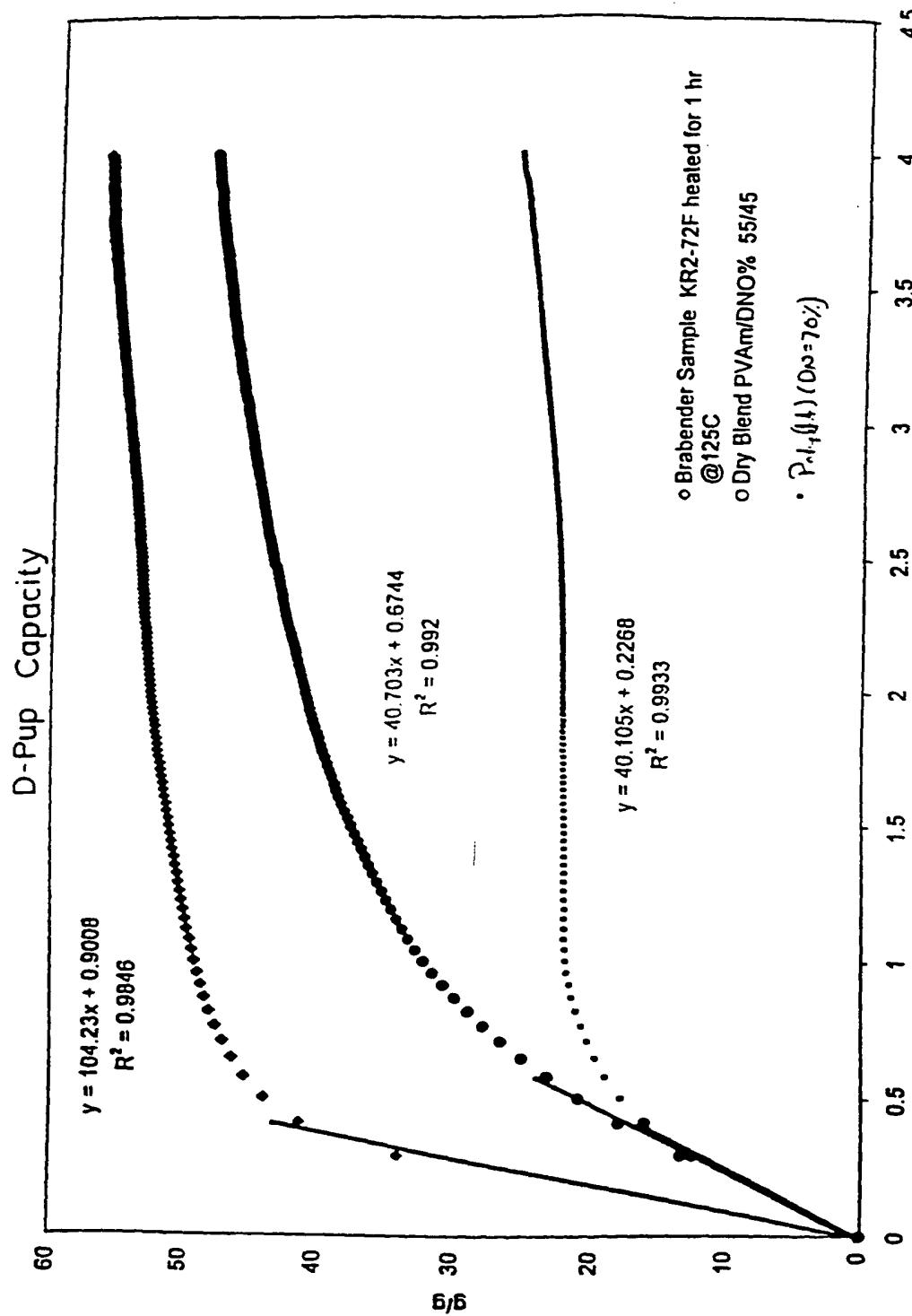


Fig. 11

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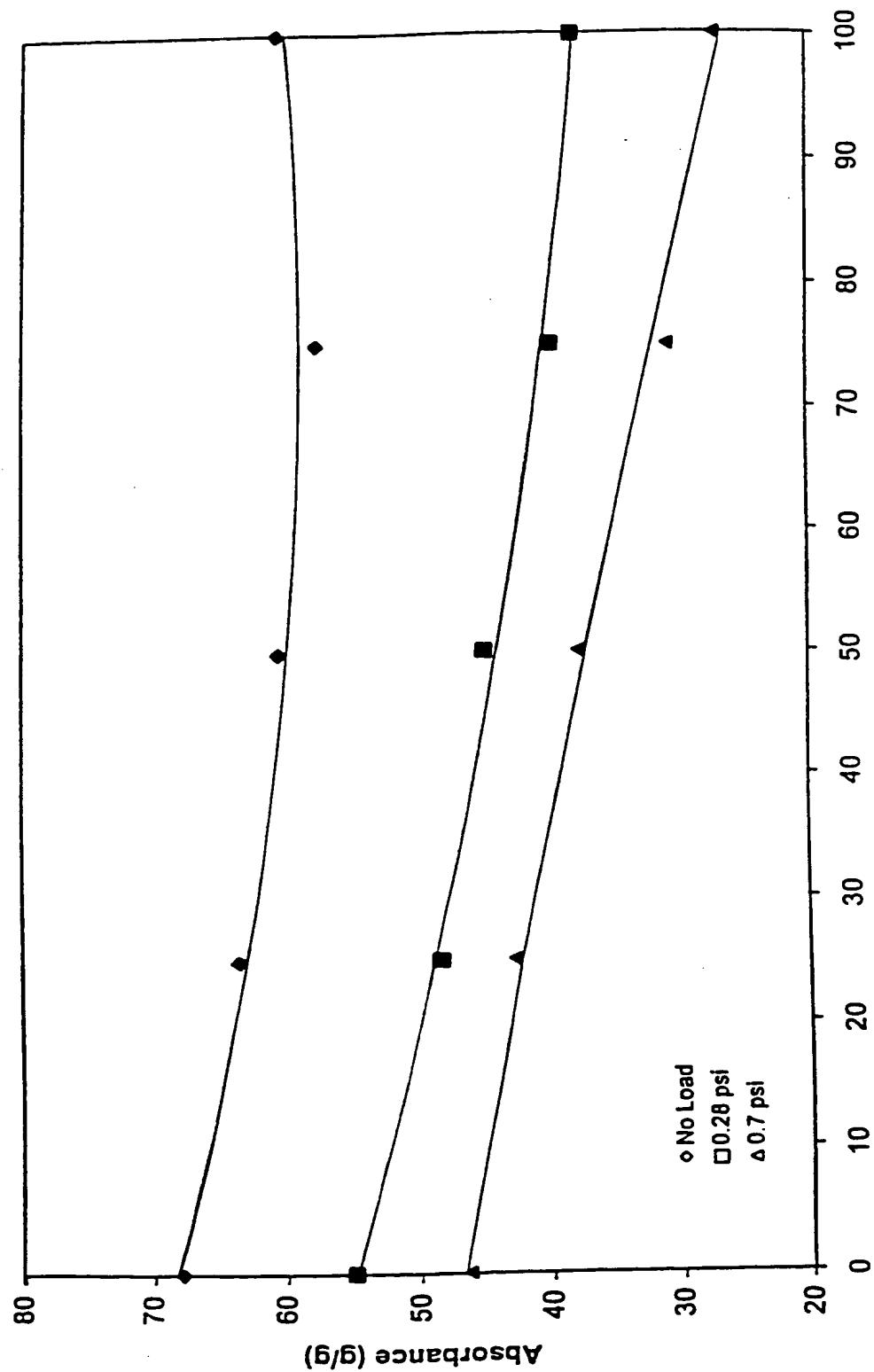


Fig. 12
Weight Percent 2300

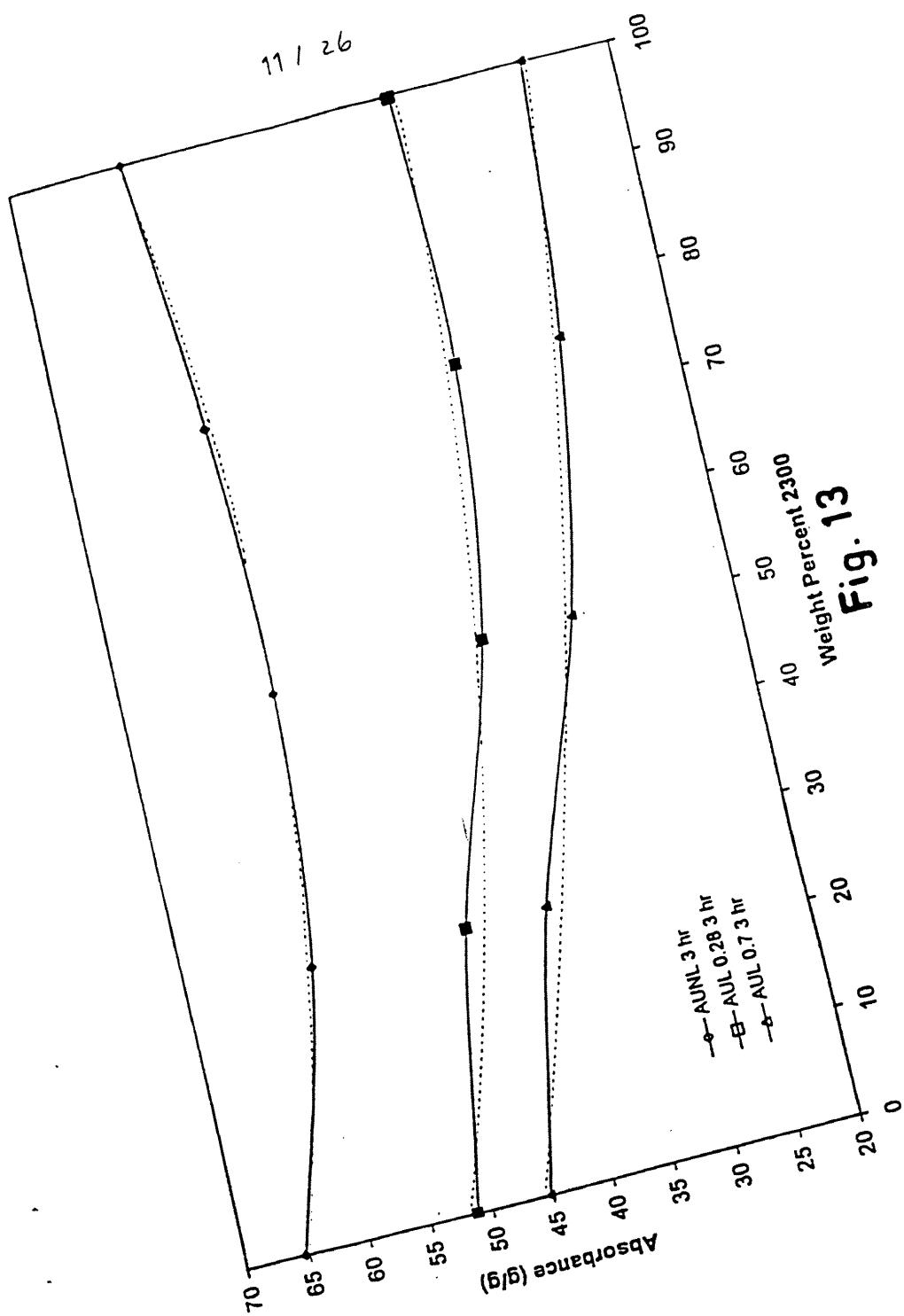


Fig. 13

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—♦— AUL 0.7 psi

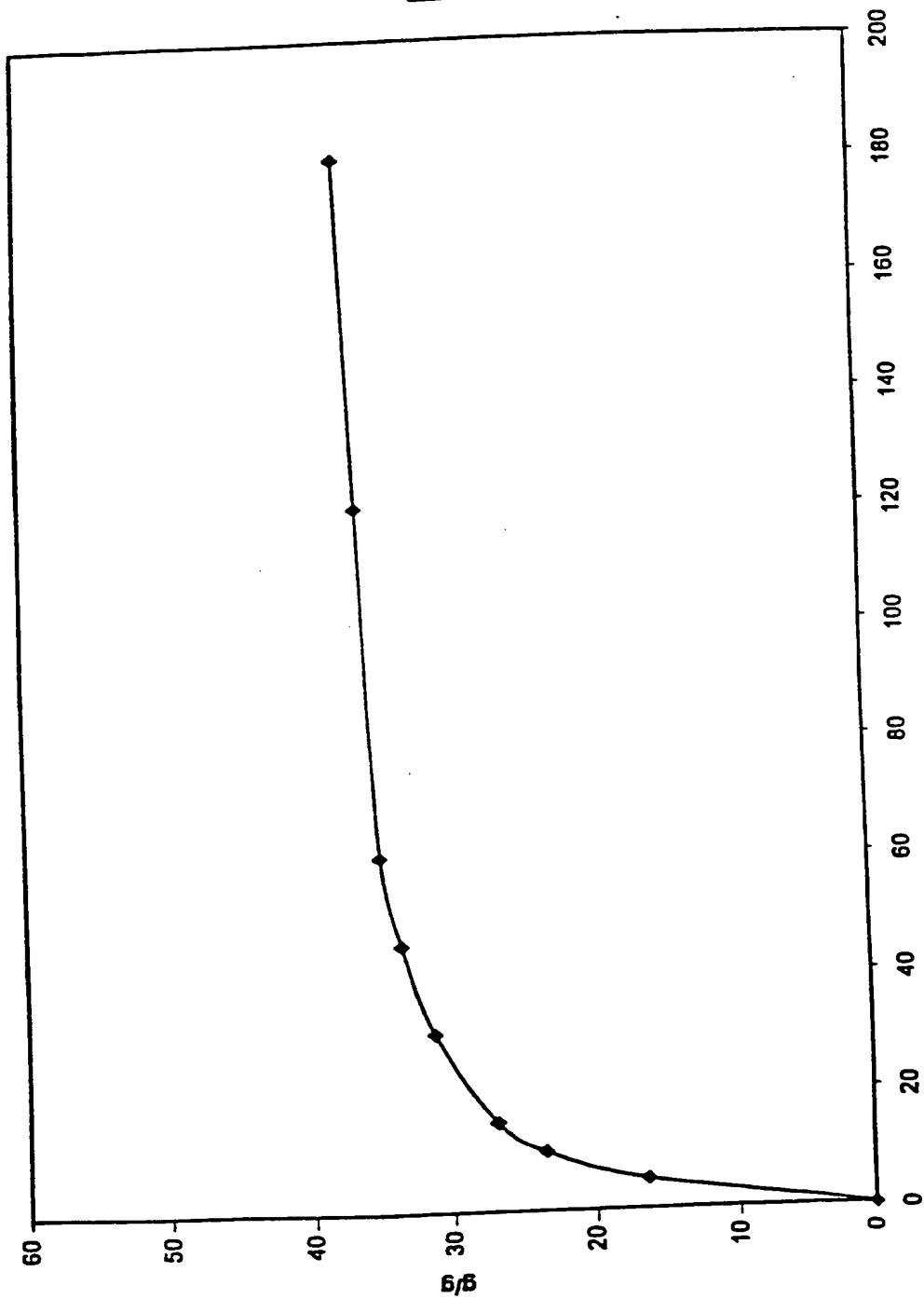


Fig. 14

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◆ AUL 0.7 psi

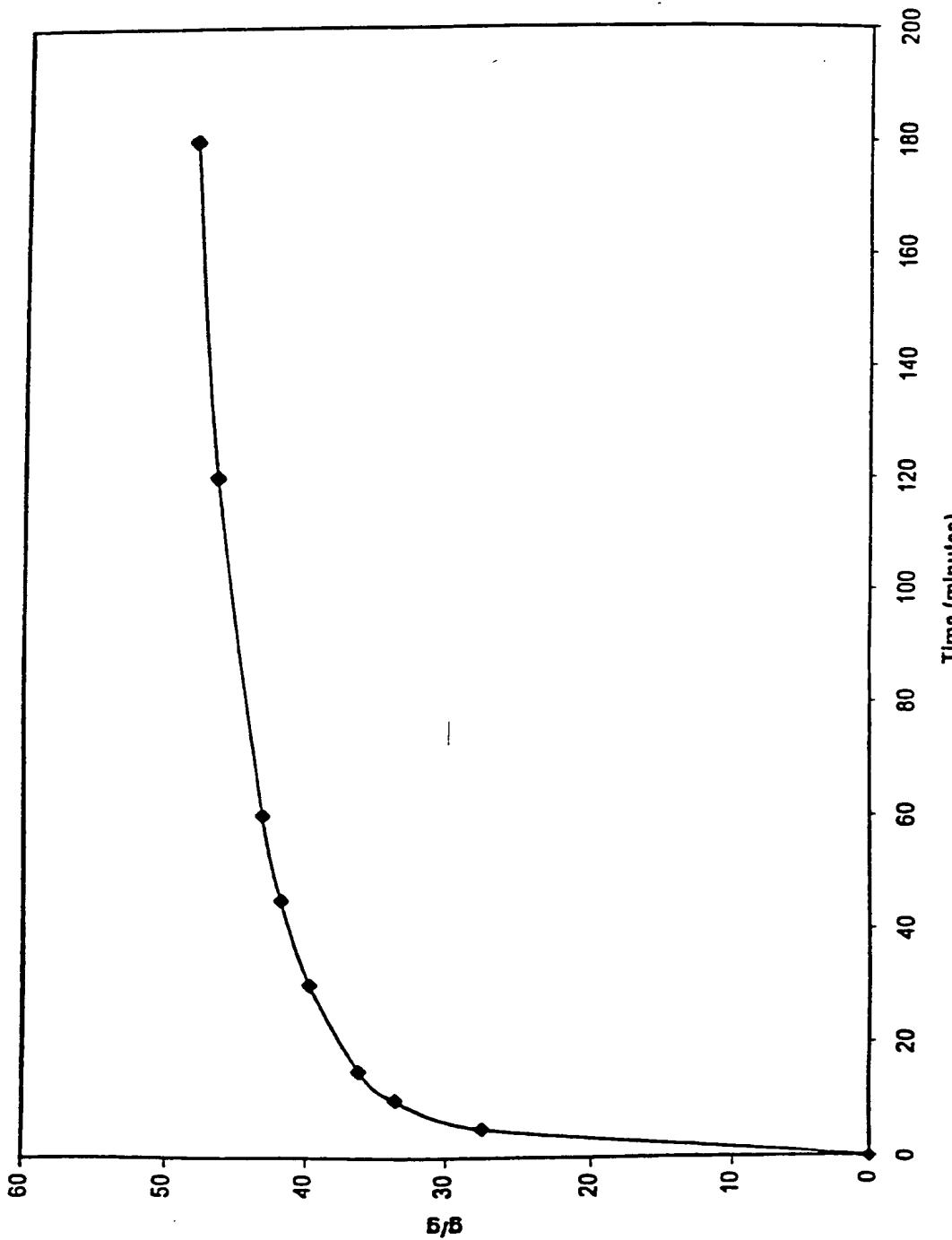


Fig. 15

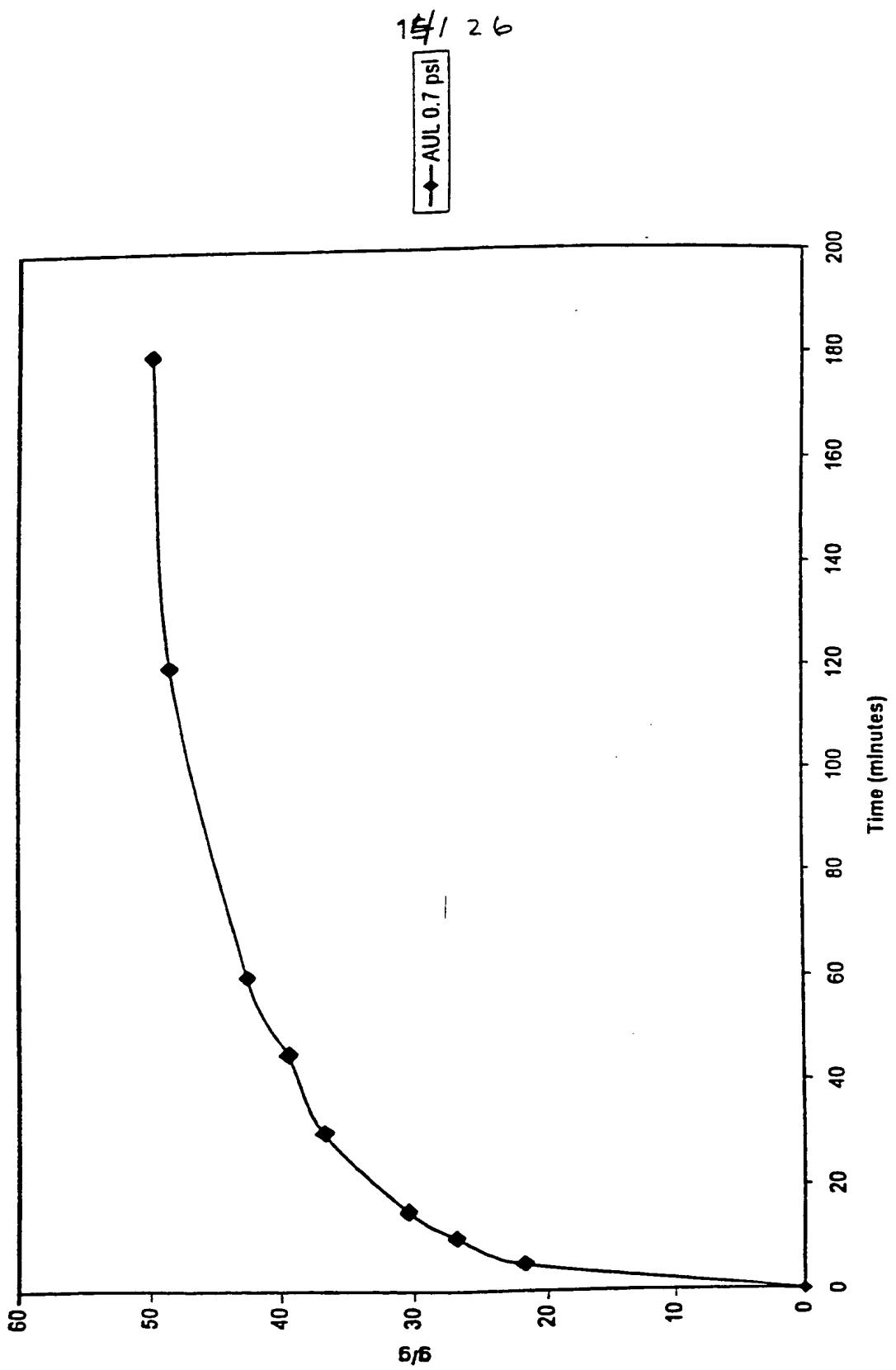


Fig. 16

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→ AUL 0.7 psi

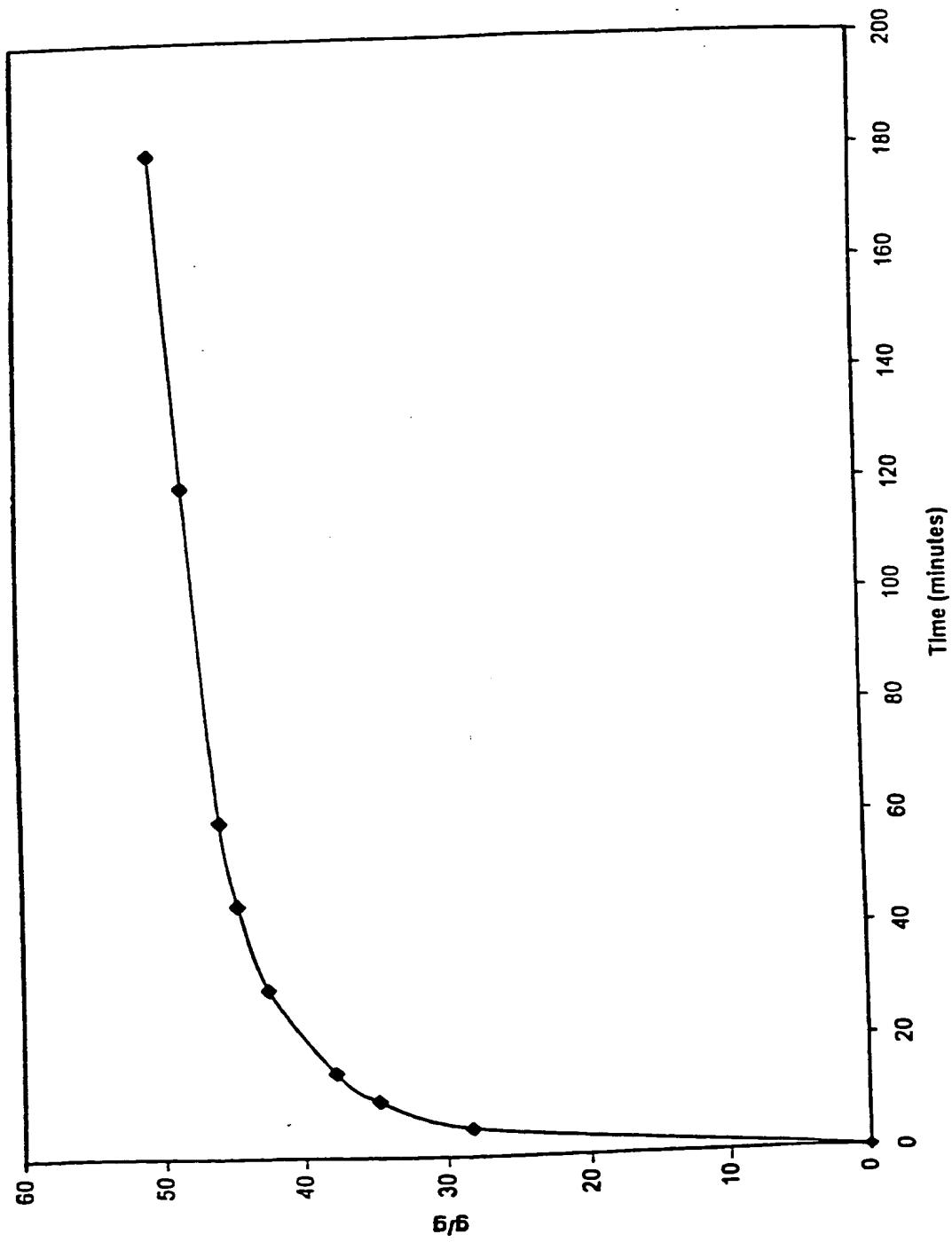


Fig. 17

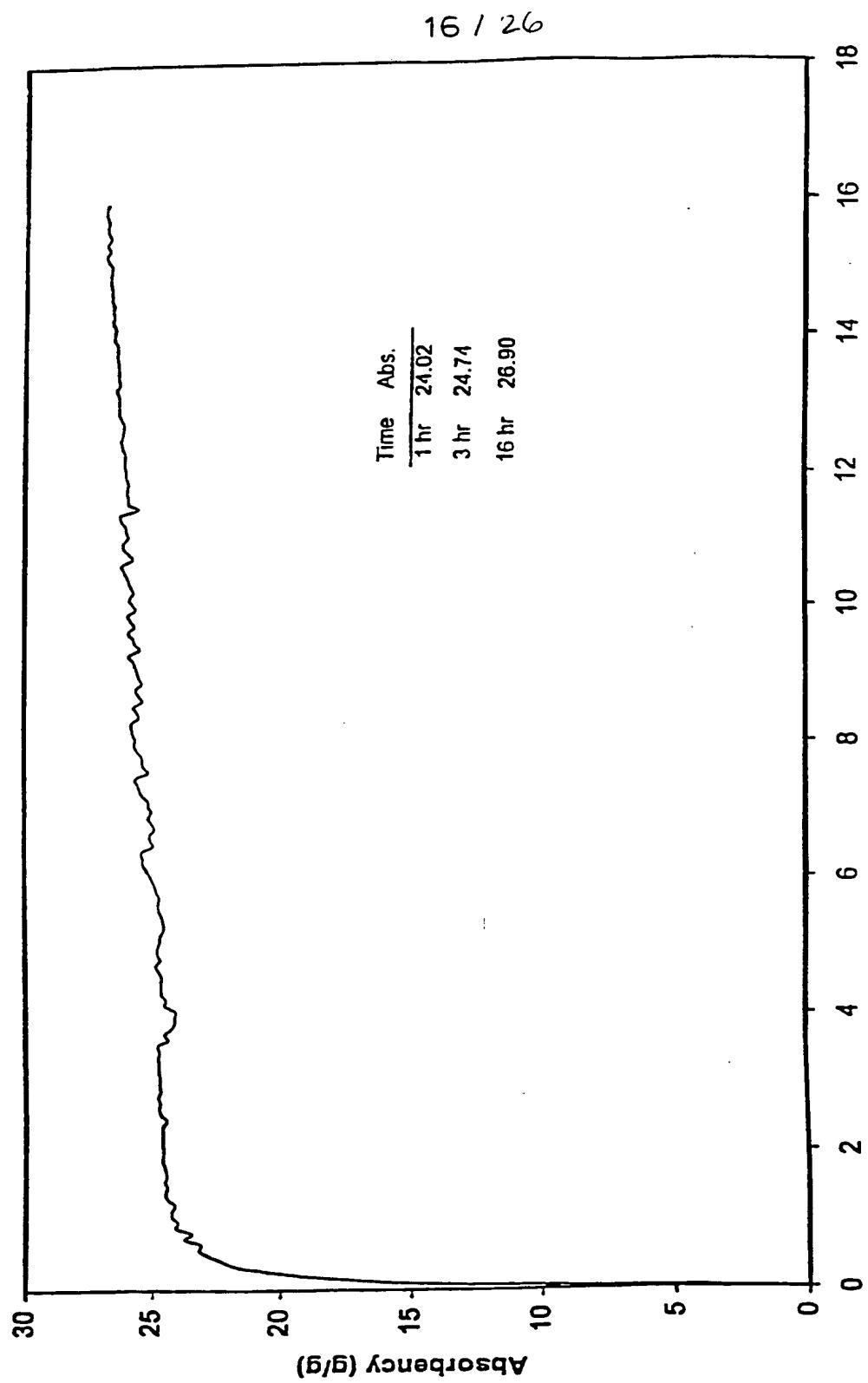


Fig. 18

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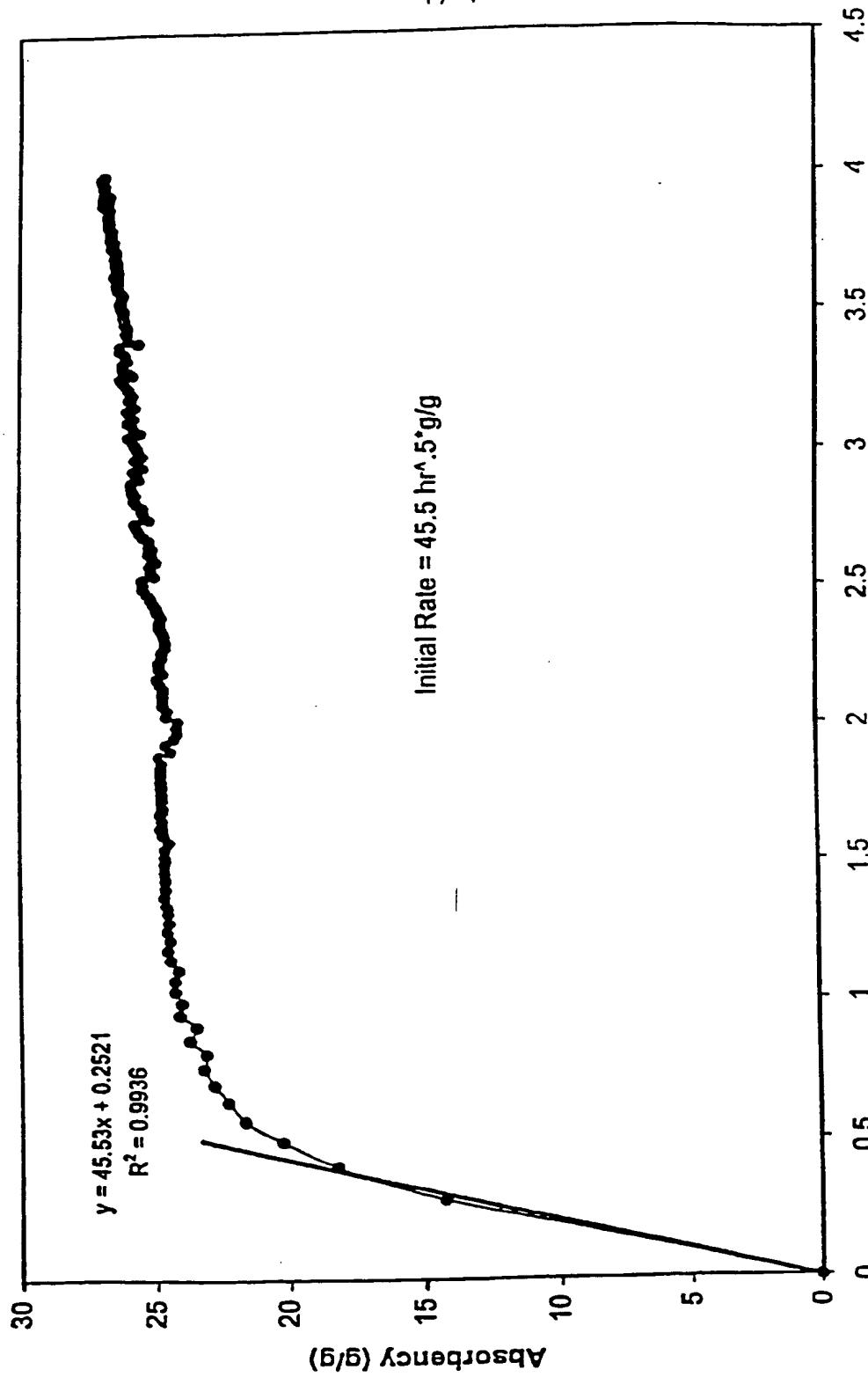


Fig. 19

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Acquisition Time under 0.7 psi load

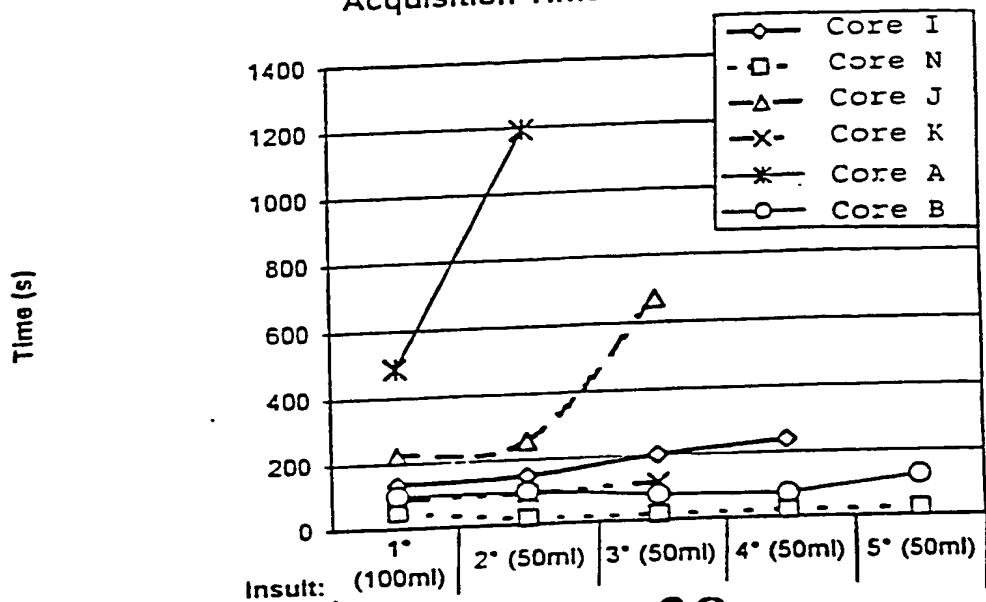


Fig. 20

Acquisition Time under 0.7 psi load

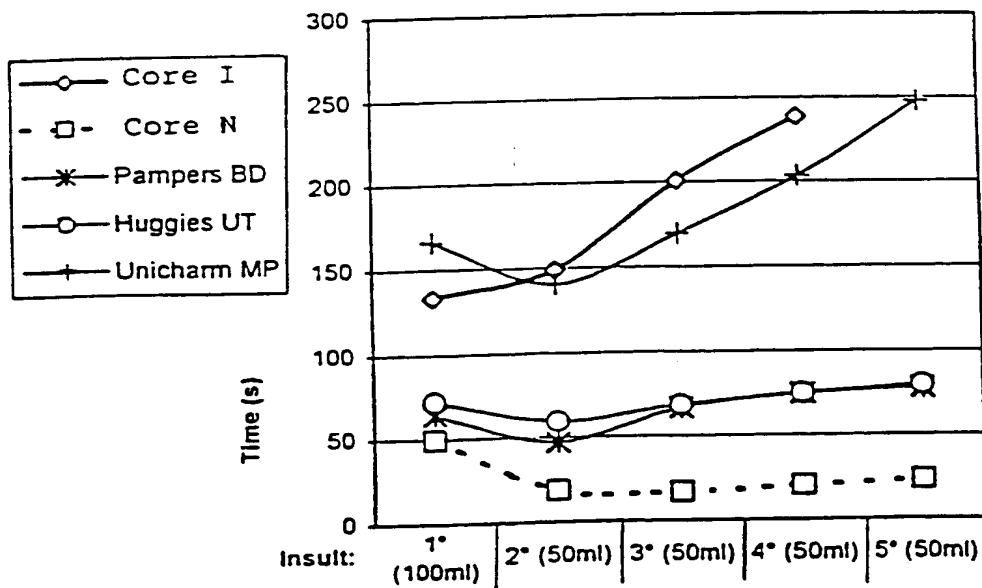


Fig. 21

Acquisition Rate under 0.7 psi load

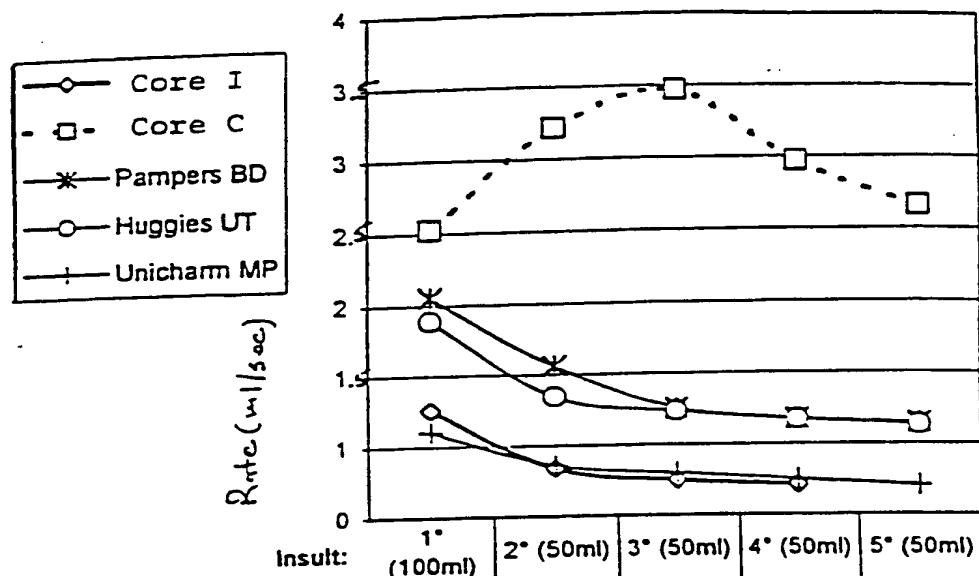


Fig. 22

Acquisition Time under 0.7 psi load

70% SAP & Pulpless

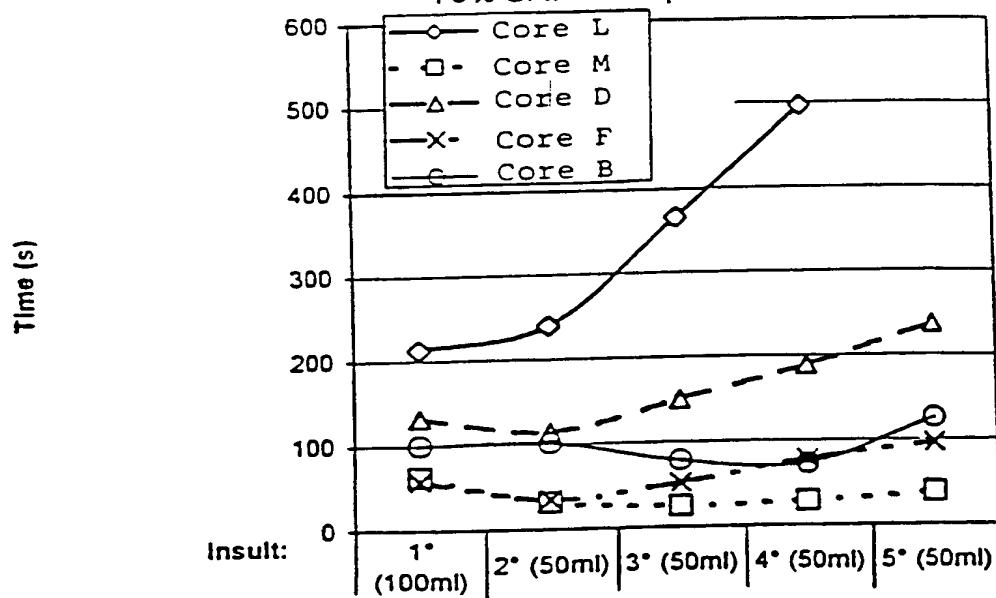


Fig. 23

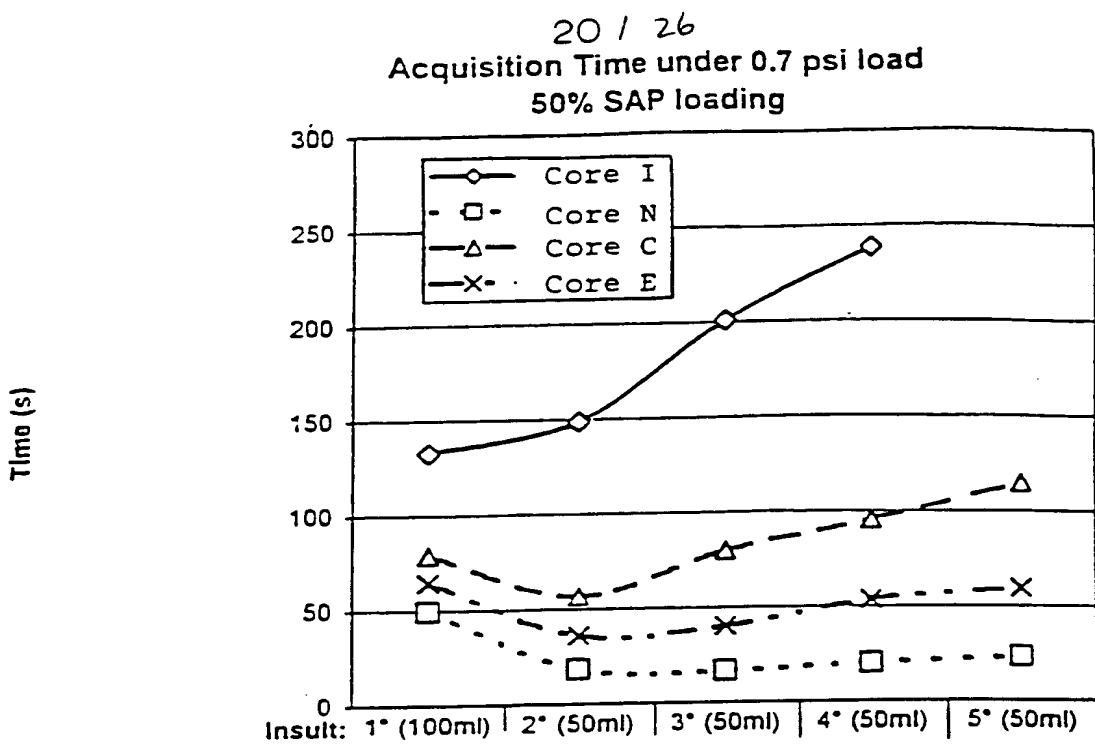


Fig. 24

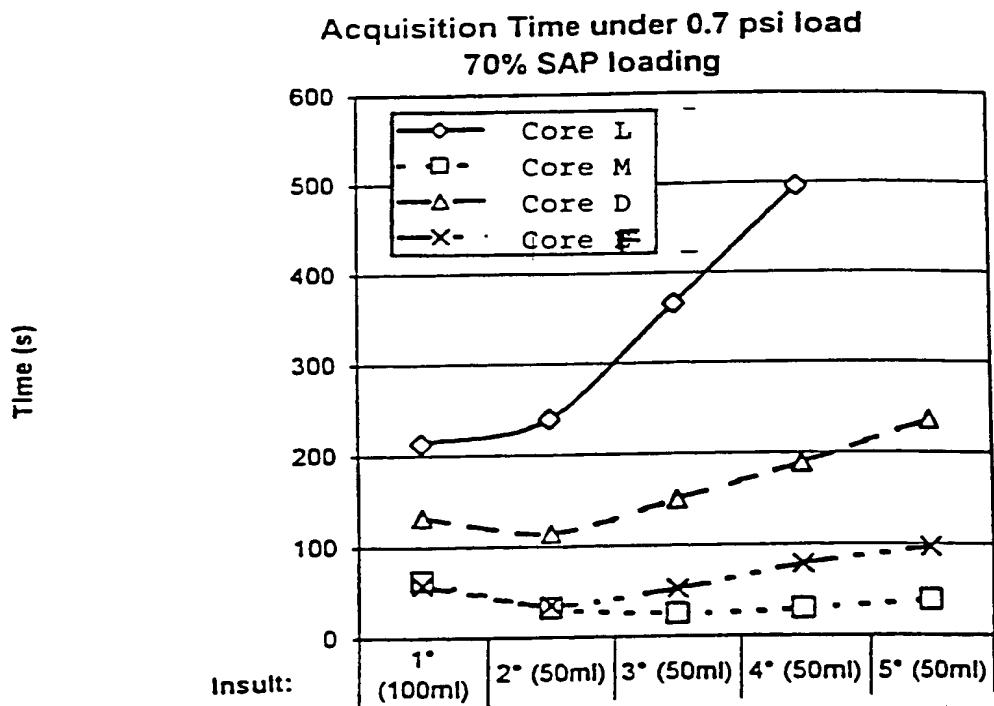


Fig. 25

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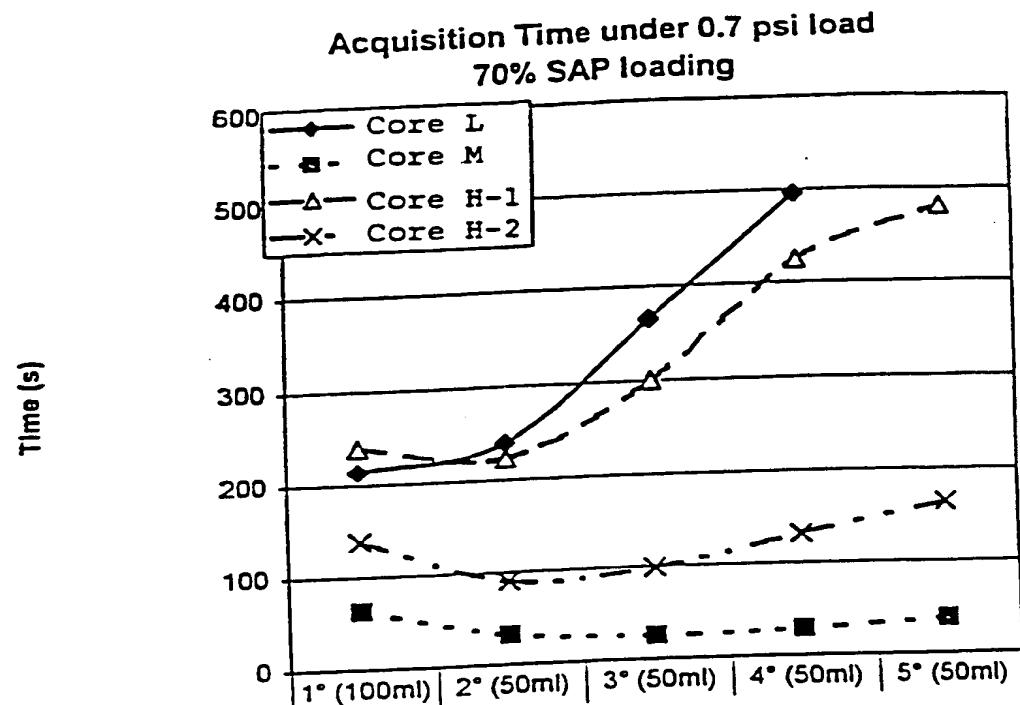


Fig. 26

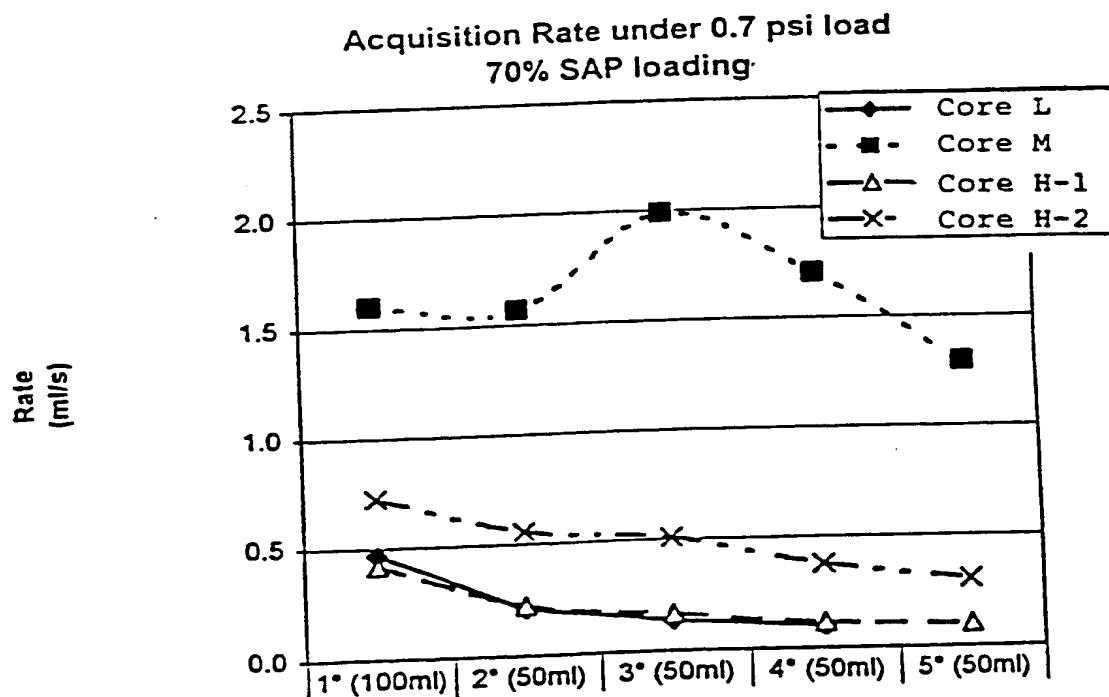


Fig. 27

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Acquisition Time under 0.7 psi load
50% SAP loading

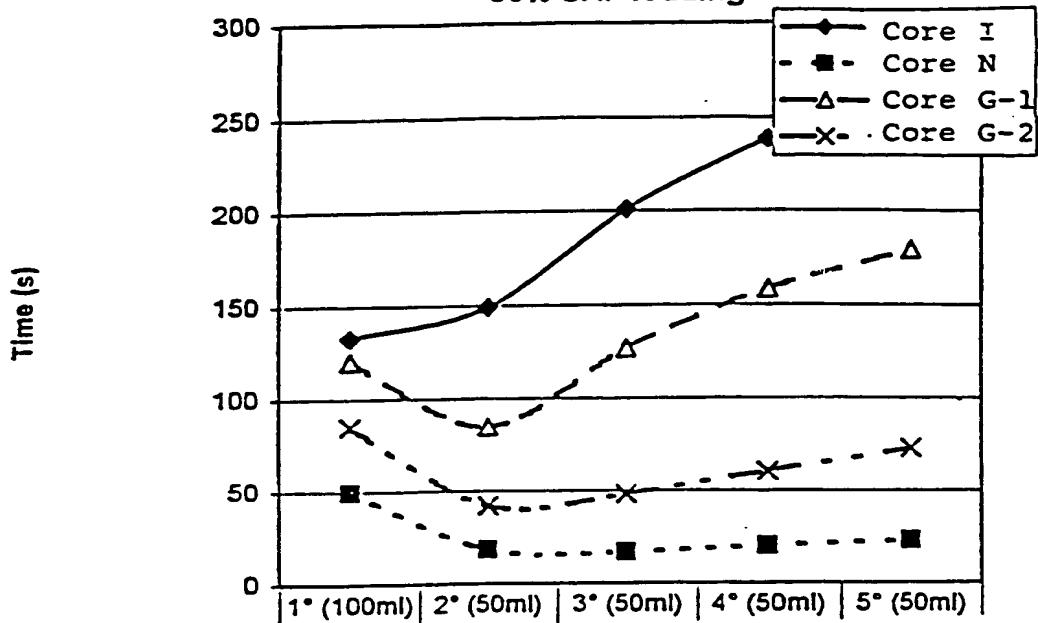


Fig. 28

Acquisition Rate under 0.7 psi load
50% SAP loading

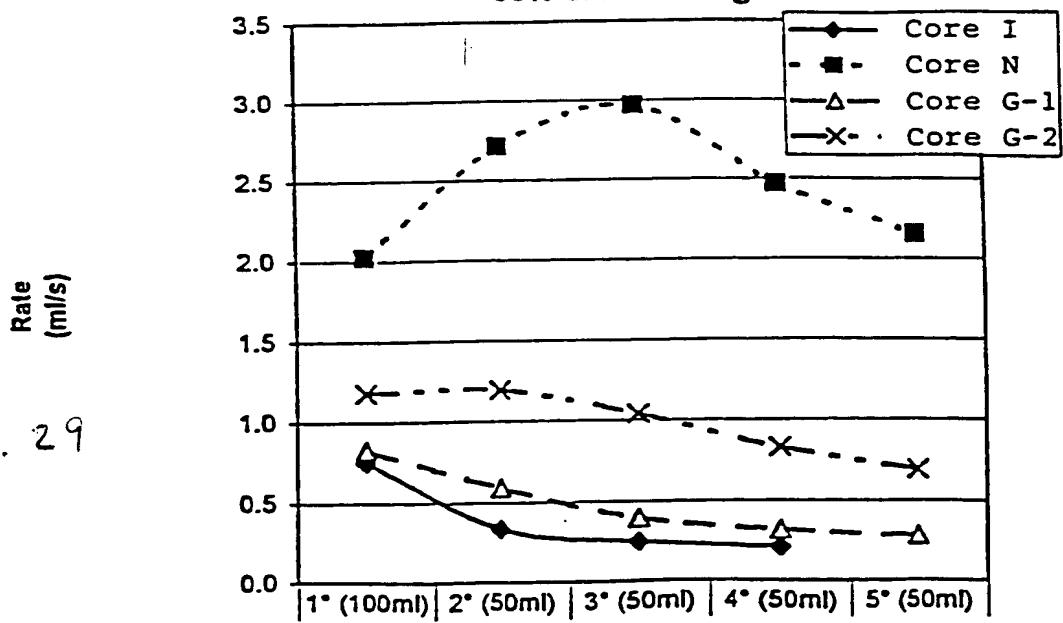


Fig. 29

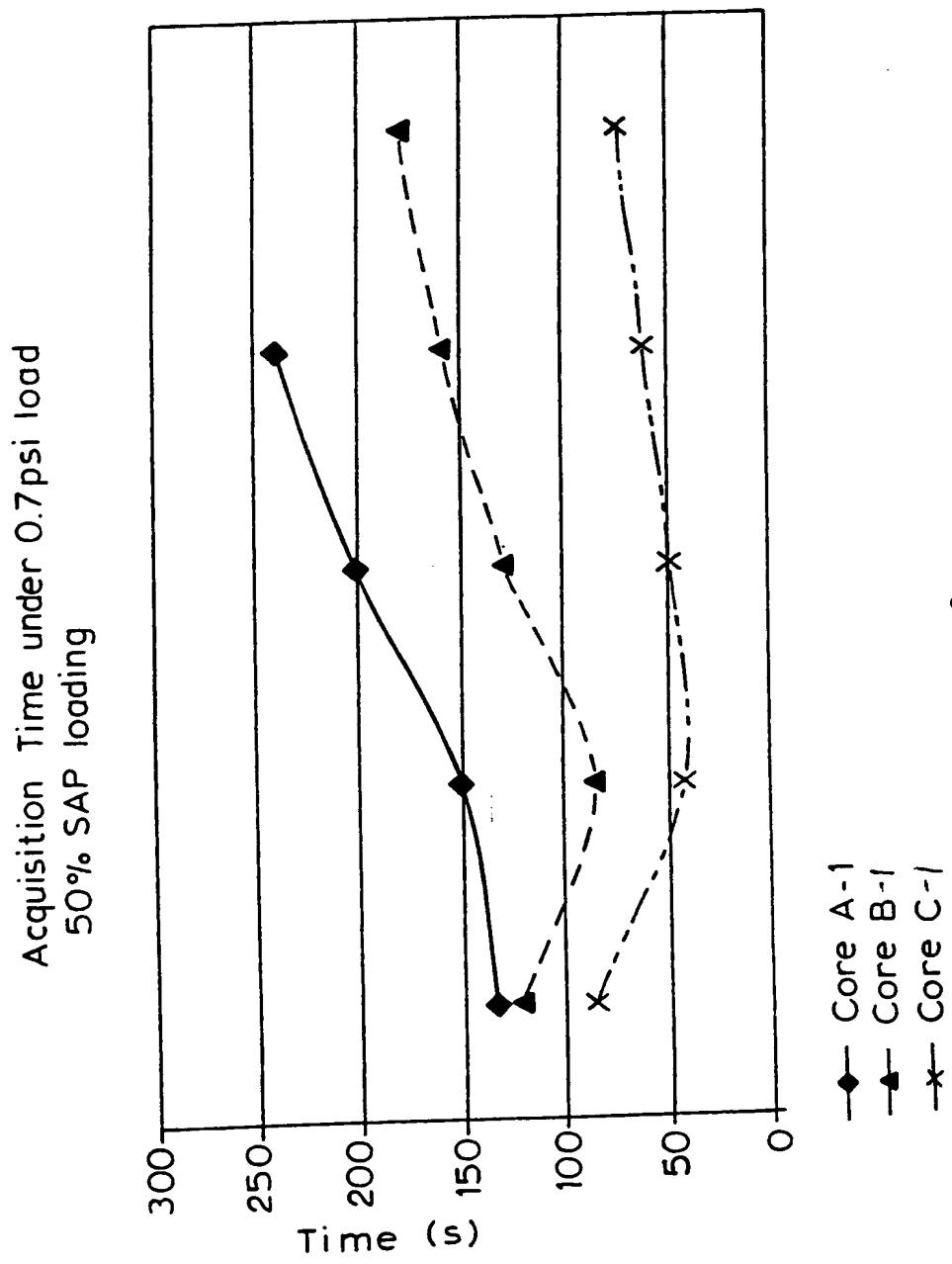


Fig. 30

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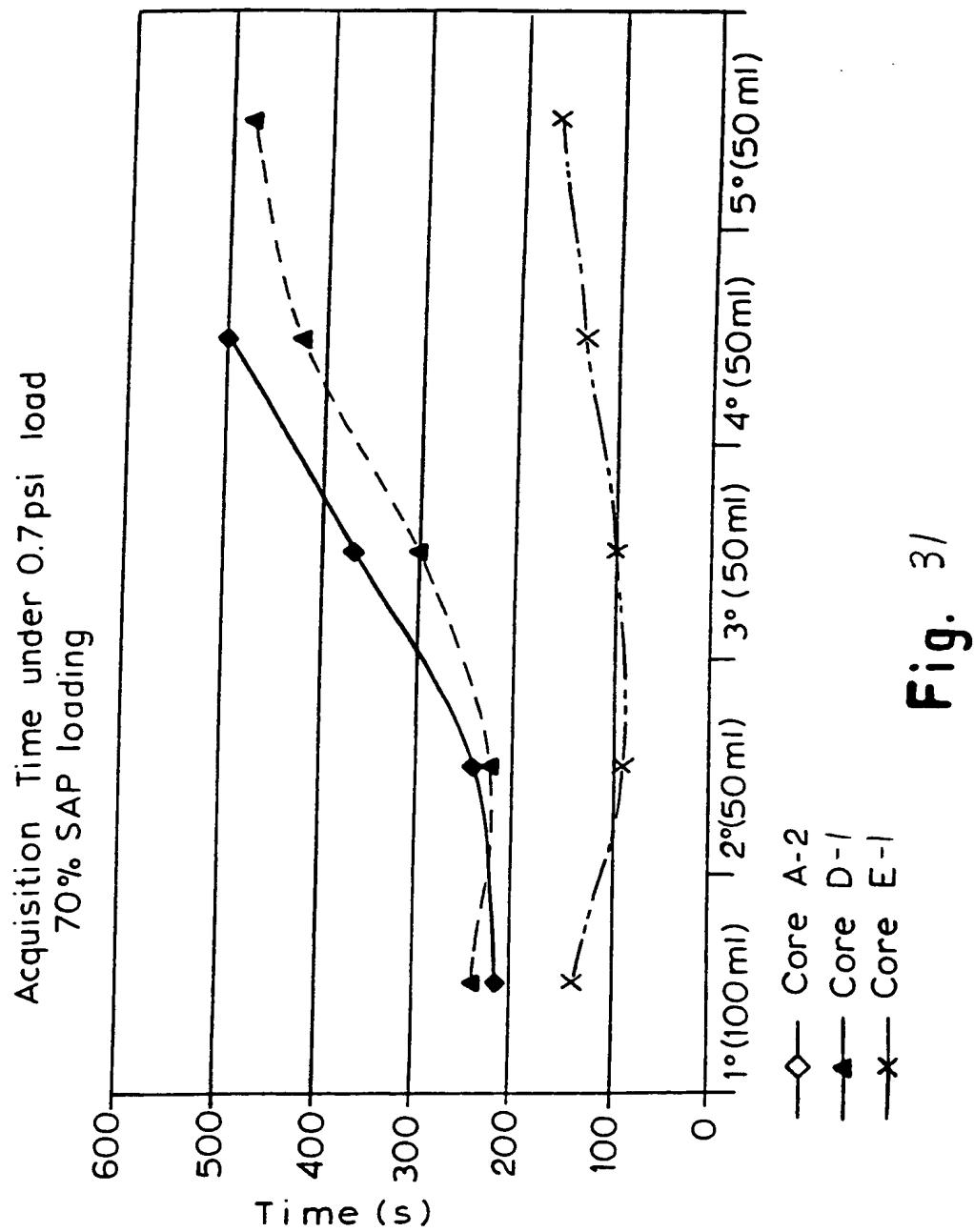


Fig. 31

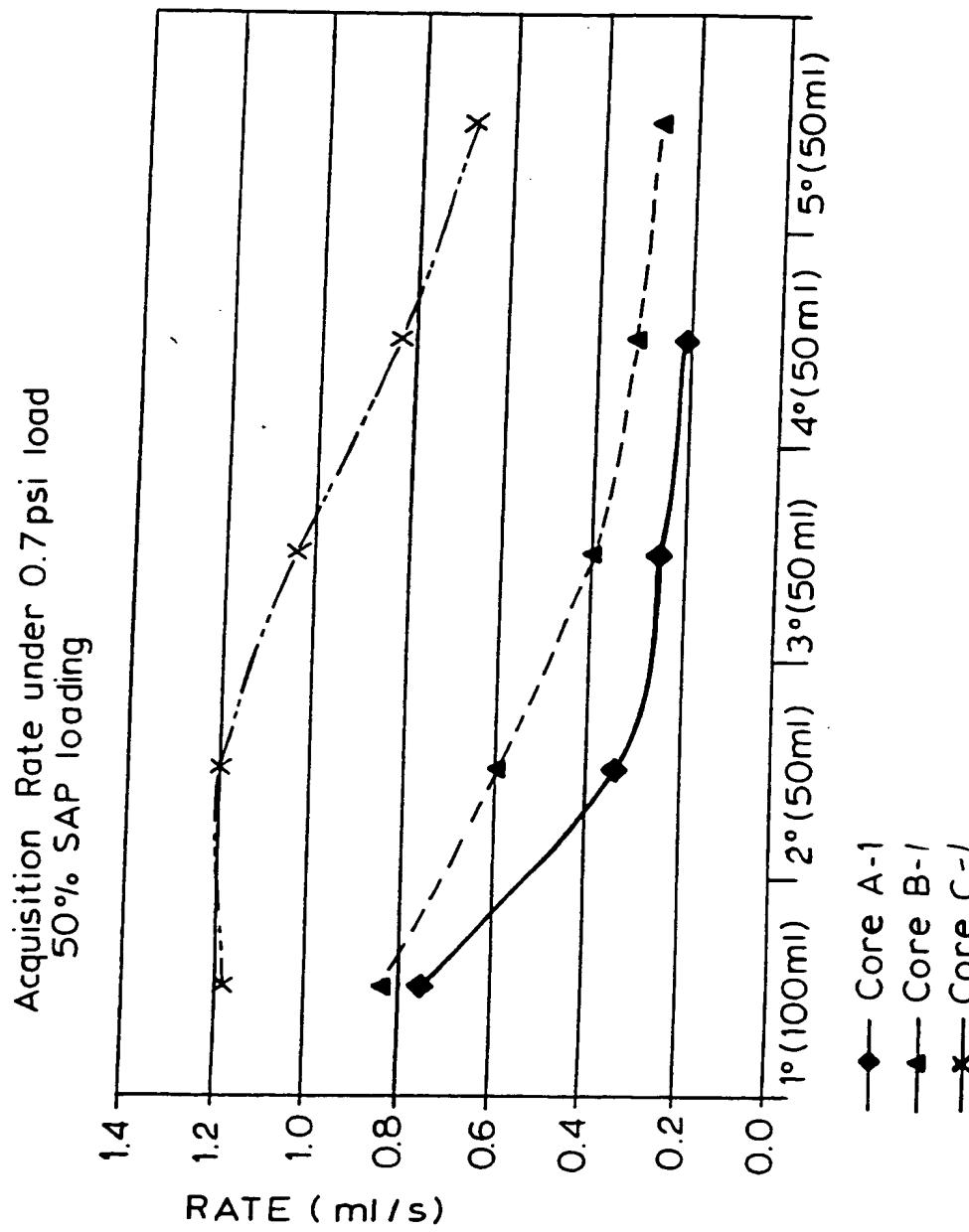


Fig. 32

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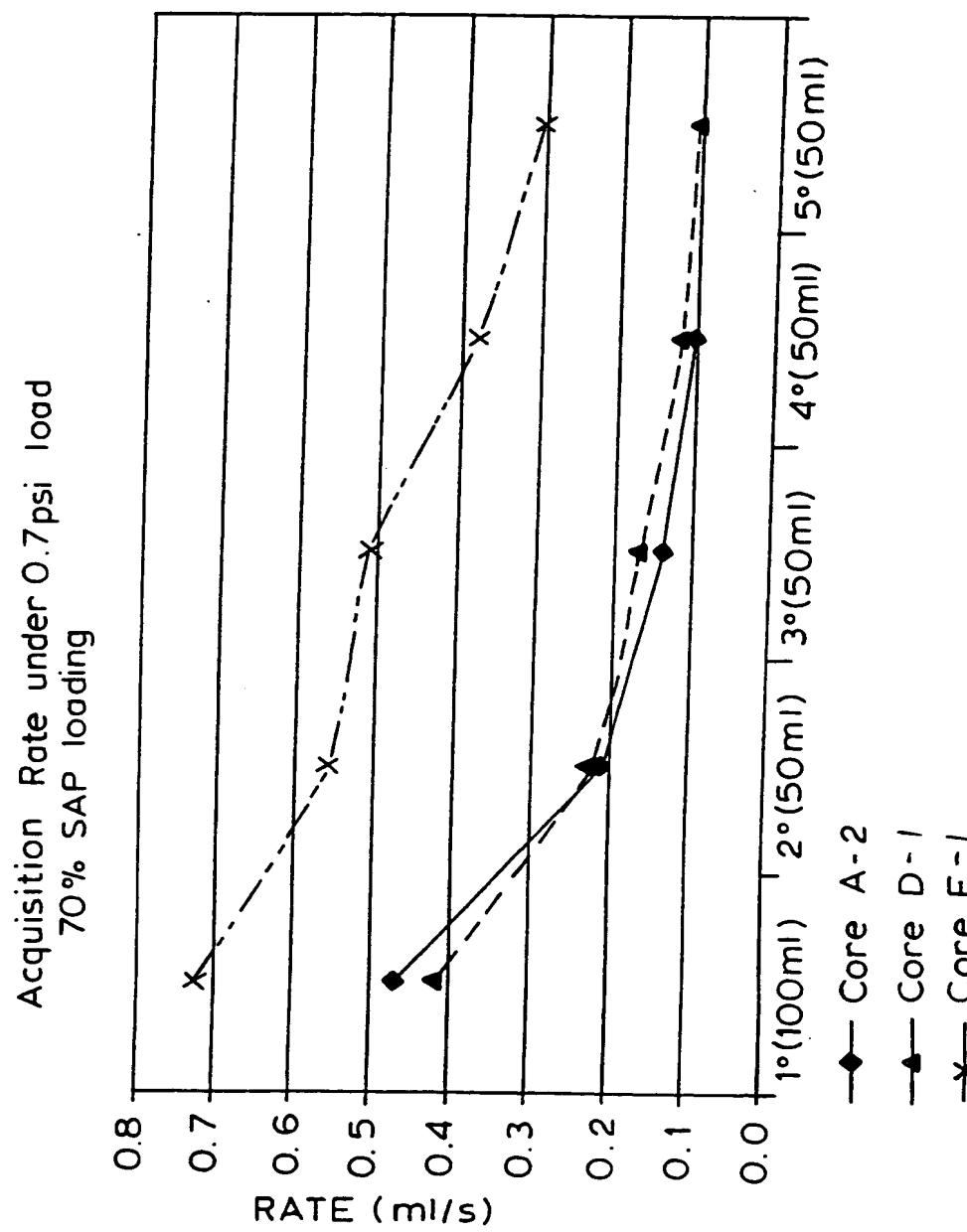


Fig. 33